

What is claimed is:

1. A plasma display, comprising:
a pair of transparent electrodes formed in opposing relation and having a predetermined gap within a discharge cell; and
metal electrodes connected to respective ones of the transparent electrodes, wherein said gap is formed in a diagonal direction within the discharge cell.
2. The plasma display of claim 1, wherein the transparent electrode pair is formed in a triangular shape within the discharge cell.
3. The plasma display of claim 2, wherein each of the transparent electrodes has an inclined plane in a range of 0° to 90° .
4. The plasma display of claim 3, wherein said inclined planes of the transparent electrodes are opposed to each other in such a manner to have said gap in a diagonal direction within the discharge cell.
5. The plasma display of claim 3, wherein the inclined plane of each transparent electrode is formed in one of a stepwise shape and a curved shape.
6. The plasma display of claim 1, further comprising:
a plurality of holes formed in the transparent electrodes.

7. The plasma display of claim 1, wherein the pair of transparent electrodes is spaced a predetermined distance from the barrier rib and is formed in a triangular shape within the discharge cell in such a manner to have said gap.

8. The plasma display of claim 7, wherein each of the transparent electrode has an inclined plane in a range of 0° to 90° .

9. The plasma display of claim 8, wherein the inclined planes of the transparent electrodes are opposed to each other in such a manner to have said gap in a diagonal direction within the discharge cell.

10. The plasma display of claim 8, wherein said inclined plane is formed in one of a stepwise shape and a curved shape.

11. The plasma display of claim 7, further comprising:
a plurality of holes formed in the transparent electrodes.

12. The plasma display of claim 1, wherein each of the transparent electrodes includes:
a neck portion connected to the metal electrode; and
a head portion formed in a triangular shape from the neck portion.

13. The plasma display of claim 12, wherein the head portion has an inclined plane in a range of 0° to 90° .

14. The plasma display of claim 13, wherein one side of the head portion connected to the neck portion has a larger width than the neck portion, and another side of the head portion has a decreasing width to form said inclined plane.

15. The plasma display of claim 14, wherein the inclined planes of the transparent electrodes are opposed to each other in such a manner to have said gap in a diagonal direction within the discharge cell.

16. The plasma display of claim 13, wherein the inclined plane is formed in one of a stepwise shape and a curved shape.

17. The plasma display of claim 12, further comprising:
a plurality of holes formed in the head portion.

18. The plasma display of claim 1, wherein the transparent electrode pair includes a first transparent electrode and a second transparent electrode, and wherein each of the first and the second transparent electrodes has:

a stripe portion connected in such a manner to cross the metal electrode;
and

a head portion formed in a triangular shape in such a manner to have said gap from the stripe portion.

19. The plasma display of claim 18, wherein an apex of the head portion in a

triangular shape is formed on the barrier rib for separating the adjacent discharge cells.

20. The plasma display of claim 18, wherein said gap is formed in a zigzag pattern.

21. The plasma display of claim 18, further comprising:
a plurality of holes formed in the head portion.

22. The plasma display of claim 18, wherein an apex of the head portion of one of the transparent electrodes is formed on the barrier rib for separating the adjacent discharge cells, and an apex of the head portion of the other one of the transparent electrodes is formed within the discharge cell.

23. The plasma display of claim 22, wherein said apex of the head portion of the first transparent electrode is formed on the barrier rib in such a manner to have said gap from the stripe portion of second transparent electrode.

24. The plasma display of claim 22, wherein said apex of the head portion of the second transparent electrode is formed at a center of the discharge cell in such a manner to have said gap from the stripe portion of first transparent electrode.

25. The plasma display of claim 22, wherein said gap is formed in a zigzag pattern.

26. The plasma display of claim 22, further comprising:
a plurality of holes formed in the head portion.